

1 6. (Three Times Amended) A method of manufacturing a resistor
2 comprising the steps of:
3 forming a pair of electrodes on a substrate; and
4 forming a resistor element between said pair of electrodes, said resistor
5 element comprising i) rectangular sections connected to each of said pair of
6 electrodes along a substantial portion of a length of said pair of electrodes along a
7 width of said substrate and ii) a single S-shaped section disposed between said
8 rectangular sections, said S-shaped section being free of a trimming portion.

1 11. (Three Times Amended) A resistor comprising:
2 a substrate having a width shorter than a length of said substrate;
3 a pair of electrodes disposed on said substrate, said pair of electrodes being
4 disposed on both end portions of said substrate along said width;
5 a resistor element situated between said pair of electrodes, said resistor
6 element including:
7 a pair of side sections, each of said side sections connected to a respective
8 one of said pair of electrodes along a substantial portion of a length of said pair of
9 electrodes along said width, and
10 a single S-shaped section situated between said pair of side sections;
11 wherein a width of said S-shaped section along said length of said substrate
12 is less than a width of each of said side sections along said length of said
13 substrate.